

**SPECIFICATION AMENDMENTS:**

Please replace the paragraph [0031] on page 13 with the following amended paragraph:

Referring to Fig. 7A, radially middle portions of the power transmission faces 46, 460 of the engagement arms 45 are each also bulged into a chevron shape. (The term "radially" means a direction in which the engagement arms 45 extend from the main body 44.) Here, power transmission faces 46, 460 of the engagement arms 45 are disposed radially symmetrically with respect to a center of the annular main body 44. The center itself is shown by example as the intersection of center lines 60.

Please replace the paragraph [0036] on page 15 with the following amended paragraph:

According to this embodiment, when the engagement arms 45 of the elastic member 43 and the first and second engagement projections 55, 56 of the first and second engagement members 41, 42 are combined together in an alternating fashion as shown in Fig. 5, the power transmission faces 460 of the engagement arms defining the relatively small center angle  $a_1$  therebetween each have the relatively great interference  $d_1$ , and the other power transmission faces 46 each have the relatively small interference  $d_2$ .